

Amendments to the Claims

Please amend the listing of claims as follows:

1. (Currently Amended) A gearbox drive unit (1), especially for adjusting movable parts in a motor vehicle, comprising at least one housing part (2) and at least one fixing dome (6, 7, 8, 9), which is used to secure the gearbox drive unit (1), characterized in that the housing part (2) comprises a first connection location (45) and at least one other second connection location (46), whereon the fixing dome (6, 7, 8, 9) is configured to be placed, and that the fixing dome (6, 7, 8, 9) is connected to the housing part (2) at either the first connection location (45) or at the second connection location (46) according to a screw layout for fixation of the gearbox drive unit (1), characterized in that the fixing dome (6, 7, 8, 9) includes a projection (20), which engages in a groove (21) in the housing part (2) of the gearbox drive unit (1) in order to create the connection between the fixing dome (6, 7, 8, 9) and the housing part (2), characterized in that the fixing dome (6, 7, 8, 9) is configured to be displaced along the groove (21) before its fixation on the housing part (2) in order to establish a position that corresponds to the screw layout, and characterized in that the fixing dome (6, 7, 8, 9) is fixed to a structure §.
2. (Canceled)
3. (Withdrawn) Gearbox drive unit according to Claim 1, characterized in that the fixing dome (6, 7, 8, 9) is connected to the housing part (2) of the gearbox drive unit (1) by means of a dovetail connection.
4. (Previously Presented) Gearbox drive unit according to Claim 1, characterized in that the fixing dome (6, 7, 8, 9) is connected to the housing part (2) of the gearbox drive unit (1) by means of a welded connection (22).
5. (Withdrawn) Gearbox drive unit according to Claim 1, characterized in that the fixing dome (6, 7, 8, 9) is connected to the housing part (2) of the gearbox drive unit (1) by means of a screw connection.

6. (Previously Presented) Gearbox drive unit according to Claim 1, characterized in that the gearbox drive unit (1) includes several fixing domes (6, 7, 8, 9) of the same type, that first and second connection locations (45, 46) are provided on the housing part of the gearbox drive unit (1), whereon the fixing domes (6, 7, 8, 9) are configured to be placed, that the fixing domes (6, 7, 8, 9) are connected to the housing part (2) at selected connection locations (45, 46), whereby the selected connection locations (45, 46) are selected according to the screw layout for fixation of the gearbox drive unit (1).
7. (Previously Presented) Gearbox drive unit according to Claim 1, characterized in that at least one other fixing dome (6, 7, 8) is provided and that the fixing dome (6, 7, 8) and the other fixing dome (6, 7, 8) have a common base body (40) so that the fixing dome (6, 7, 8) and the other fixing dome (6, 7, 8) are configured to be connected jointly to the housing part (2).
8. (Previously Presented) Gearbox drive unit according to Claim 7, characterized in that the housing part (2) has, at least in sections, a circular ring-shaped section (5), that the common base body (40) of the fixing dome (6, 7, 8) and of the other fixing dome (6, 7, 8) partially surrounds the circular ring-shaped section (5) and are configured to be connected at the first (45) and the second connection locations (46) with the circular ring-shaped section (5).
9. (Withdrawn) Gearbox drive unit according to Claim 1, characterized in that the fixing dome (6, 7, 8, 9) is connected to the housing part (2) of the gearbox drive unit (1) by means of a welded connection (22).
10. (Withdrawn) Gearbox drive unit according to Claim 3, characterized in that the fixing dome (6, 7, 8, 9) is connected to the housing part (2) of the gearbox drive unit (1) by means of a welded connection (22).

11. (Withdrawn) Gearbox drive unit according to Claim 1, characterized in that the gearbox drive unit (1) includes several fixing domes (6, 7, 8, 9) of the same type, that a plurality of connection locations (45, 46) are provided on the housing part of the gearbox drive unit (1), whereon the fixing domes (6, 7, 8, 9) are configured to be placed, that the fixing domes (6, 7, 8, 9) are connected to the housing part (2) at selected connection locations (45, 46), whereby the selected connection locations (45, 46) are selected according to the screw layout for fixation of the gearbox drive unit (1).
12. (Withdrawn) Gearbox drive unit according to Claim 3, characterized in that the gearbox drive unit (1) includes several fixing domes (6, 7, 8, 9) of the same type, that a plurality of connection locations (45, 46) are provided on the housing part of the gearbox drive unit (1), whereon the fixing domes (6, 7, 8, 9) are configured to be placed, that the fixing domes (6, 7, 8, 9) are connected to the housing part (2) at selected connection locations (45, 46), whereby the selected connection locations (45, 46) are selected according to the screw layout for fixation of the gearbox drive unit (1).
13. (Withdrawn) Gearbox drive unit according to Claim 4, characterized in that the gearbox drive unit (1) includes several fixing domes (6, 7, 8, 9) of the same type, that a plurality of connection locations (45, 46) are provided on the housing part of the gearbox drive unit (1), whereon the fixing domes (6, 7, 8, 9) are configured to be placed, that the fixing domes (6, 7, 8, 9) are connected to the housing part (2) at selected connection locations (45, 46), whereby the selected connection locations (45, 46) are selected according to the screw layout for fixation of the gearbox drive unit (1).

14. (Withdrawn) Gearbox drive unit according to Claim 5, characterized in that the gearbox drive unit (1) includes several fixing domes (6, 7, 8, 9) of the same type, that a plurality of connection locations (45, 46) are provided on the housing part of the gearbox drive unit (1), whereon the fixing domes (6, 7, 8, 9) are configured to be placed, that the fixing domes (6, 7, 8, 9) are connected to the housing part (2) at selected connection locations (45, 46), whereby the selected connection locations (45, 46) are selected according to the screw layout for fixation of the gearbox drive unit (1).
15. (Withdrawn) Gearbox drive unit according to Claim 9, characterized in that the gearbox drive unit (1) includes several fixing domes (6, 7, 8, 9) of the same type, that a plurality of connection locations (45, 46) are provided on the housing part of the gearbox drive unit (1), whereon the fixing domes (6, 7, 8, 9) are configured to be placed, that the fixing domes (6, 7, 8, 9) are connected to the housing part (2) at selected connection locations (45, 46), whereby the selected connection locations (45, 46) are selected according to the screw layout for fixation of the gearbox drive unit (1).
16. (Withdrawn) Gearbox drive unit according to Claim 10, characterized in that the gearbox drive unit (1) includes several fixing domes (6, 7, 8, 9) of the same type, that a plurality of connection locations (45, 46) are provided on the housing part of the gearbox drive unit (1), whereon the fixing domes (6, 7, 8, 9) are configured to be placed, that the fixing domes (6, 7, 8, 9) are connected to the housing part (2) at selected connection locations (45, 46), whereby the selected connection locations (45, 46) are selected according to the screw layout for fixation of the gearbox drive unit (1).
17. (Currently Amended) Gearbox drive unit according to Claim 1, characterized in that the structure S is a motor vehicle body.
18. (Currently Amended) Gearbox drive unit according to Claim 1, characterized in that the fixing dome (6, 7, 8, 9) is arranged such that the fixing dome (6, 7, 8, 9) is slideable configured to slide along a circumference (15) or an edge (16, 17) of [[a]] the housing part.

19. (New) The gearbox drive unit (1) of claim 1, characterized in that the at least one housing part (2) includes a circular ring-shaped section (5) and characterized in that the groove (21) is embodied circumferentially on the circular ring-shaped section (5).

20. (New) The gearbox drive unit (1) of claim 1, characterized in that the at least one housing part (2) includes a fixing element (10) having a first edge (16) and a second edge (17) and characterized in that the groove (21) is embodied on at least one of the first edge (16) and the second edge (17).